

Form PTO-1449 (modifyed) TP

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FEING DATE: April 21, 2000

SERIAL NO. 09/553,967

List of Patents and Publications For Applicant's Information JAN 3 1 2000 APPLICANT: Allavarpu, et al.

GROUP: 2762

Disclosure Statement (Use several sheets if necessary)

OTHER Anabasiuding Author, Title, Date, Pertinent Pages, Etc.) RECEIVED 2 "What is CORBA?," Object Management Group, Inc., 1997-1999, 2 pages. A1 FEB 0 4 2002 "CORBA Overview," Object Management Group, Inc., 1995, 13 pages. A2 "Overview of CORBA," Object Management Group, Inc., January 19, 2000, 4 page Technology Center 2100 **A3** "Java, RMI and CORBA," Object Management Group, Inc., 1997-1999, 8 pages. A4 "A CORBA Primer," Technical Overview, A White Paper, Segue Software, 7 pages. A5 "Development Environment," Sun Microsystems, Inc., 1994-2000, 11 pages. **A6 A**7 "Solstice Enterprise Manager 2.1 Reviewr's/Evaluator's Guide for Telecommunications Network Management," Sun Microsystems, Inc., 1998, pp. 1-45. "Solstice Enterprise Manager 2.1: A Technical White Paper,", Sun Microsystems, Inc. Chapters 1-6, 68 pages, **A8** 1997. "Solstive Enterprise Manager 3.0: Satisfying the Needs of Telecom Carriers & Service Providers," Sun A9 Microsystems, Inc., 1994-2000, 3 pages. "Joint Inter Domain Management (JIDM)," The Open Group, January 10, 2000, 5 pages. A10 A11 "Specification of Abstract Syntax Notation One (ASN.1)," International Telecommunication Union, ITU-T Recommendation X.208, 1988 and 1993, pp. 1-72. A12 "Specification of Basic Encoding Rules for Abstract Syntax Notation One (ASN.1)," International Telecommunication Union, ITU-T Recommendation X.209, 1988 and 1993, pp. 1-23. " Inter-Domain Management: Specification Translation,", The Open Group, 1997, 281 pages. A13 A14 "CORBA-Based Telecommunication Network Management Systems," Object Management Group, Inc., May M 1996, pp. 1-29. A15 "Intelligent Networking with CORBA, A White Paper," Nortel, et al., Draft 2.0, October 31, 1996, pp. 1-7. A16 "Inter-Domain Management Between CORBA and SNMP: WEB-Based Management-CORBA/SNMP M Gateway Approach," Subrata Mazumdar, Lucent Technologies, 1996, pp. 1-16. A17 "Mapping of Common Management Information Services to CORBA Objects Services Specification," Subrata Mazumdar, Lucent Technologies, March 10, 1997, pp. 1-68. "A Discussion of the Object Management Architecture," Object Management Group, Inc., January 1997, pp. 1-A18 1 to 1-6, 2-1 to 2-6, 3-1 to 3-8, 4-1 to 4-12, A-1 to A-8. A19 "CMIS/C++: Application Programming Interface," Network Management Forum, Issue 1.0, February 1998, pp. 1-226. A20 "JIDM Interaction Translation," Final Submission to OMG's CORBA/TMN Interworking RFP, Object M Management Group, Inc. Edition 4.3, OMG Document Number: telecom/98-10-10, October 1998, 273 pages.

EXAM	INER:	1

DATE CONSIDERED:

3/29/05

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the patent owner.

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ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18 Stylesheet Version v18.0

> Title of Invention

Pluggable Authentication Modules for Telecommunications Management Network

Application Number:

09/553967

Confirmation Number:

6558

First Named Applicant:

Sai Allavarpu

Attorney Docket Number: 518148700

Art Unit: Examiner: 2100

Matt Smithers Tongoc Tran

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Search string:

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US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

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Remarks

Note: Remarks are not for responding to an office action.

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